IN THE ABSTRACT:

Please replace the Abstract with the following:

-- A ToL/PBX system is provided whereby a single policy may be enforced for both TFA (telephony feature access) and ToL (telephony over LAN) users by making the H.323 gatekeeper (103) aware of those TFA connectors so as to accurately allocate the remaining available bandwidth. According to one embodiment of the invention, the H.323 gatekeeper (103) is notified whenever a TFA call is being made or received. --

IN THE CLAIMS:

Please amend claims 1, 5, 6, 8, 19 and 20 as set forth below:

1. (Amended) A telecommunications system, comprising:

a private branch exchange (PBX) coupled to a local area network, said PBX including a telephony feature access gateway (TFA);

a server coupled to said local area network, said server configured to provide call processing via said LAN and configured to monitor bandwidth usage of calls it has processed on said LAN;

one or more telephony devices operably coupled to said TFA gateway for call processing;

one or more second telephony devices operably coupled to said server for call processing; and

means associated with said server for accounting for bandwidth requirements of said one or more telephony devices operably coupled to said TFA gateway on said LAN.

5. (Amended) The telecommunications system according to claim 2, wherein said one or more telephony devices coupled to said server for call processing are able to communicate with said H.323 server.

6. (Amended) A method for communicating in a system including a PBX and a ToL server coupled to a LAN, said method comprising:

informing said ToL server of a call setup message;